

Report

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COUNTRY Germany (Russian Zone)

Date Distributed 21 July 1949

SUBJECT Various reports of the Scientific-
Technical Dept. of the Soviet Ministry
for Power Plants in Berlin

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DATE of Info
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6.e. Also inclosed are pictures of the model installation
for the transmission of high tension current at the NTO/MES.

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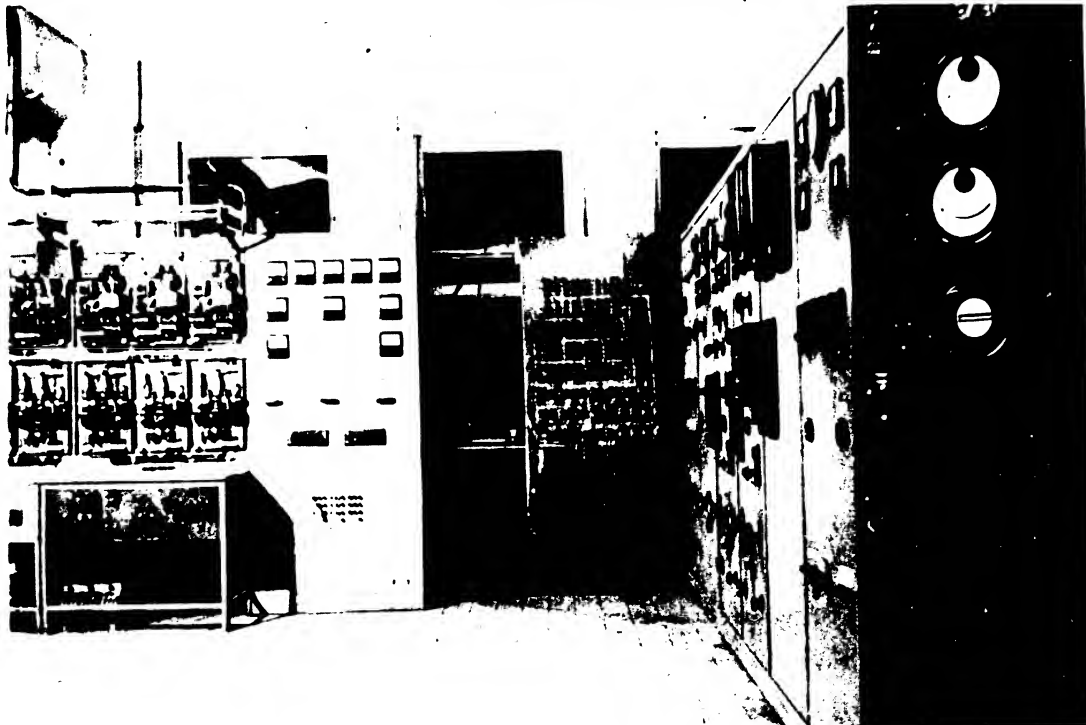
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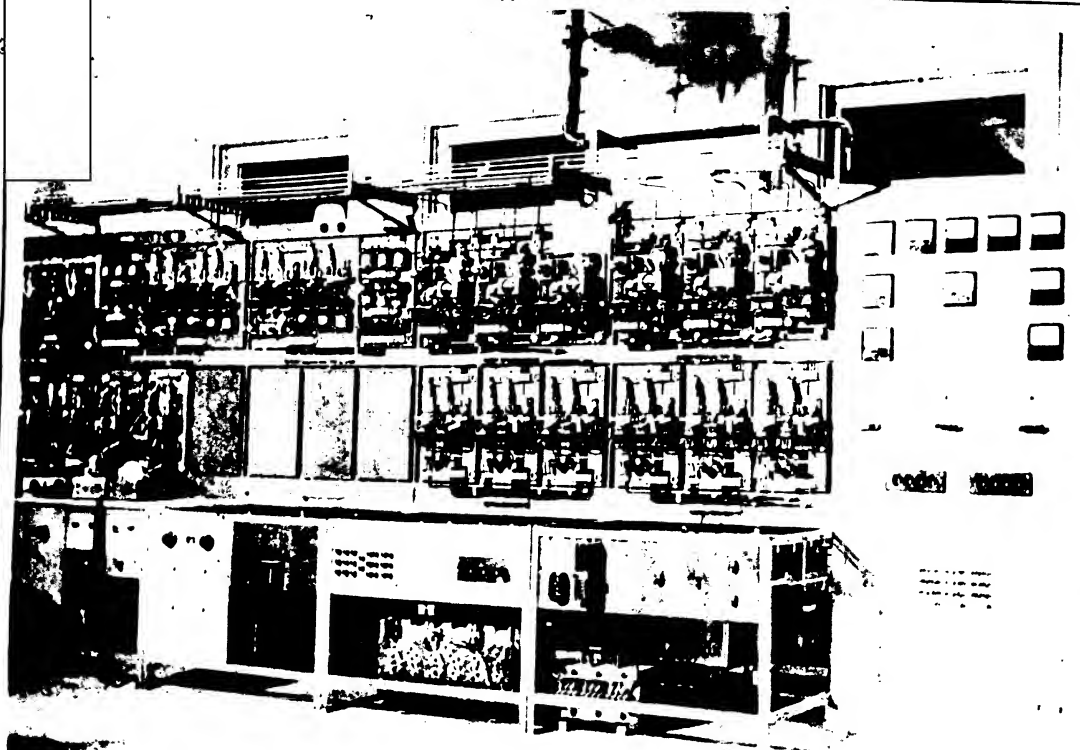
AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E
Model installation for the transmission of high tension current at the
Scientific Technical Department of the Ministry for Power Plants (NTO/MES).
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AREA 11AM GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E
Model installation for the transmission of high tension current at the
Scientific Technical Department of the Ministry for Power Plants (NTO/MES).

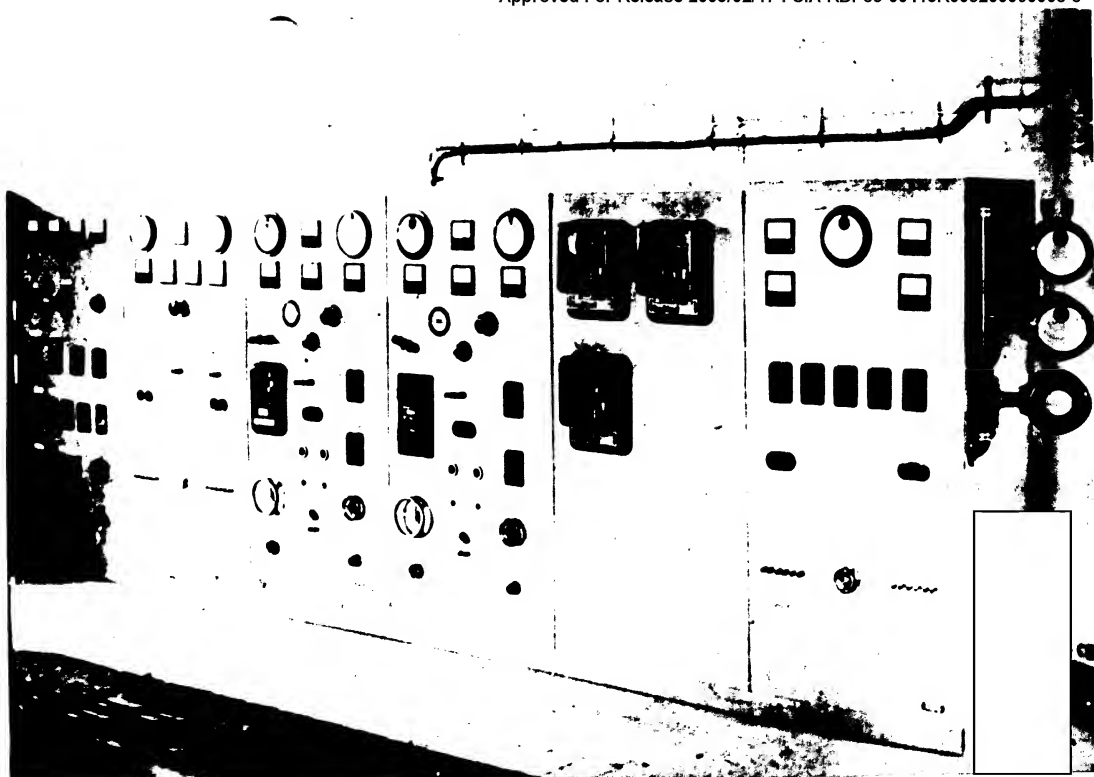
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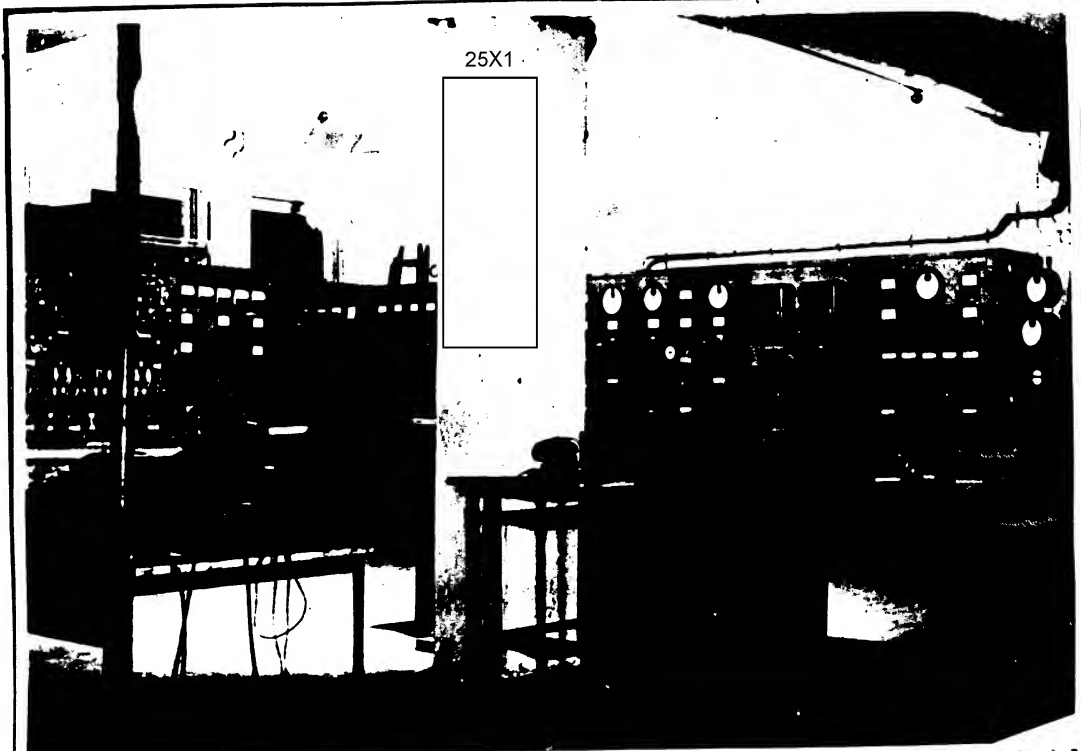
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AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E Model
installation for the transmission of high tension current at the Scientific
Technical Department of the Ministry for Power Plants (NTO/MES).

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AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E Model
installation for the transmission of high tension current at the Scientific
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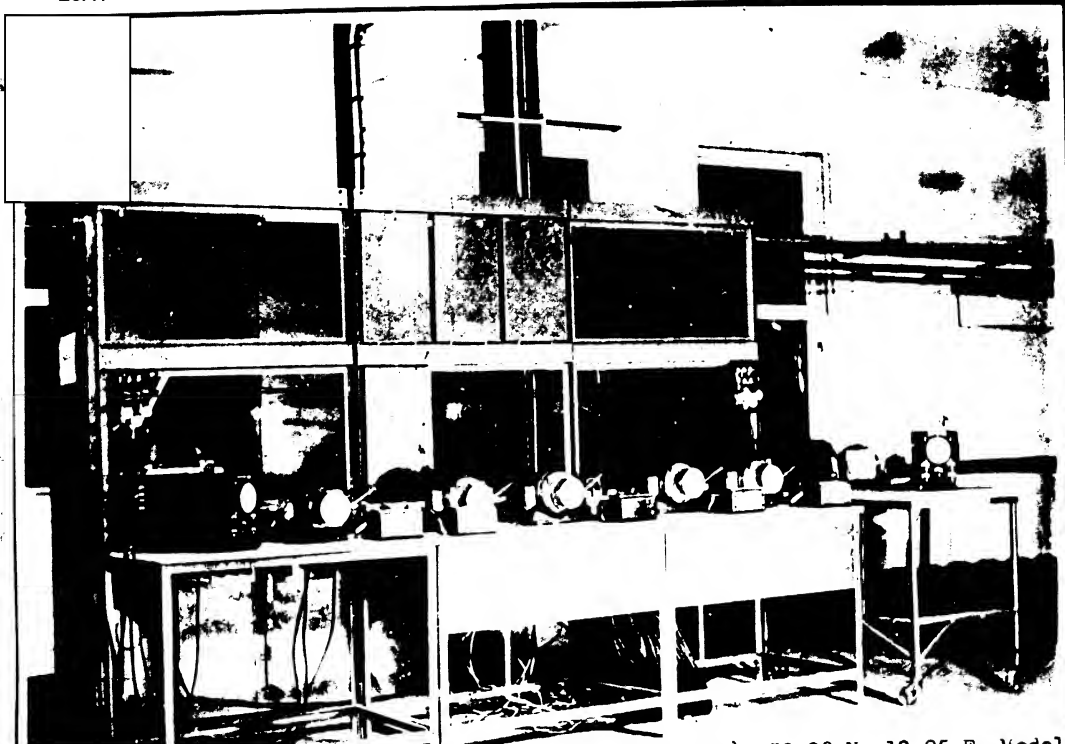
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AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E Model
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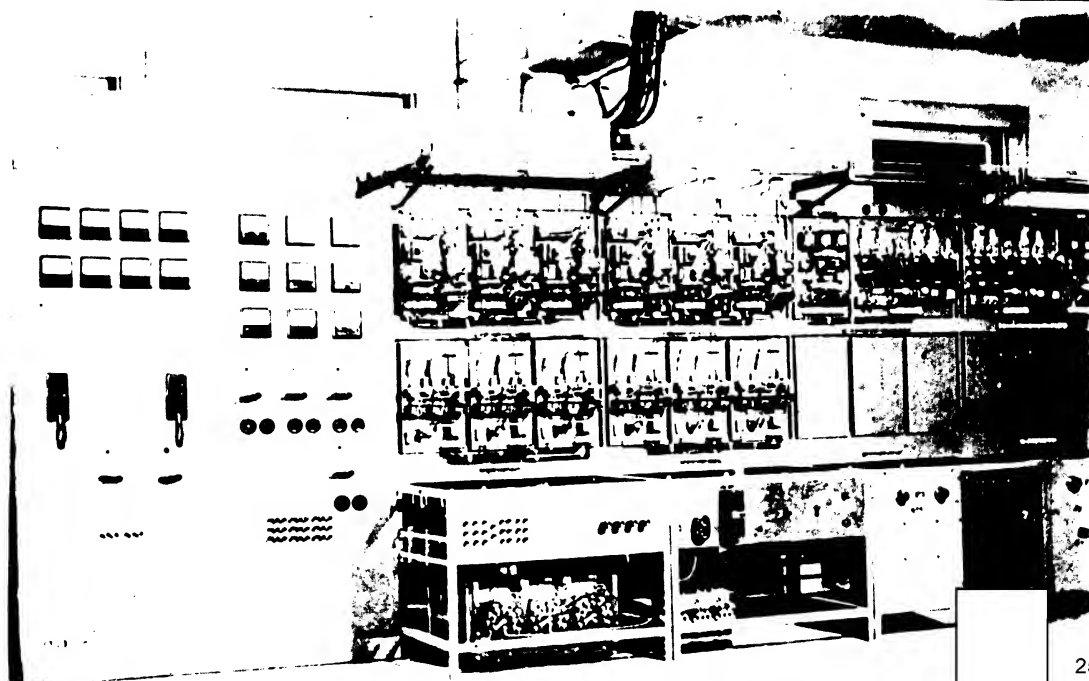
AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E
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AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE) 52 30 N 13 25 E Model in-
stallation for the transmission of high tension current at the Scientific Technical
Department of the Ministry for Power Plants (NTO/MES).

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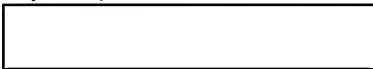
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AREA 114M GERMANY BRANDENBURG BERLIN
(RUSSIAN ZONE) 52 30 N 13 25 E MODEL IN-
STALLATION FOR THE TRANSMISSION OF HIGH
TENSION CURRENT AT THE SCIENTIFIC TECHNICAL
DEPT. OF THE MINISTRY FOR POWER PLANTS
(NTO/MES).

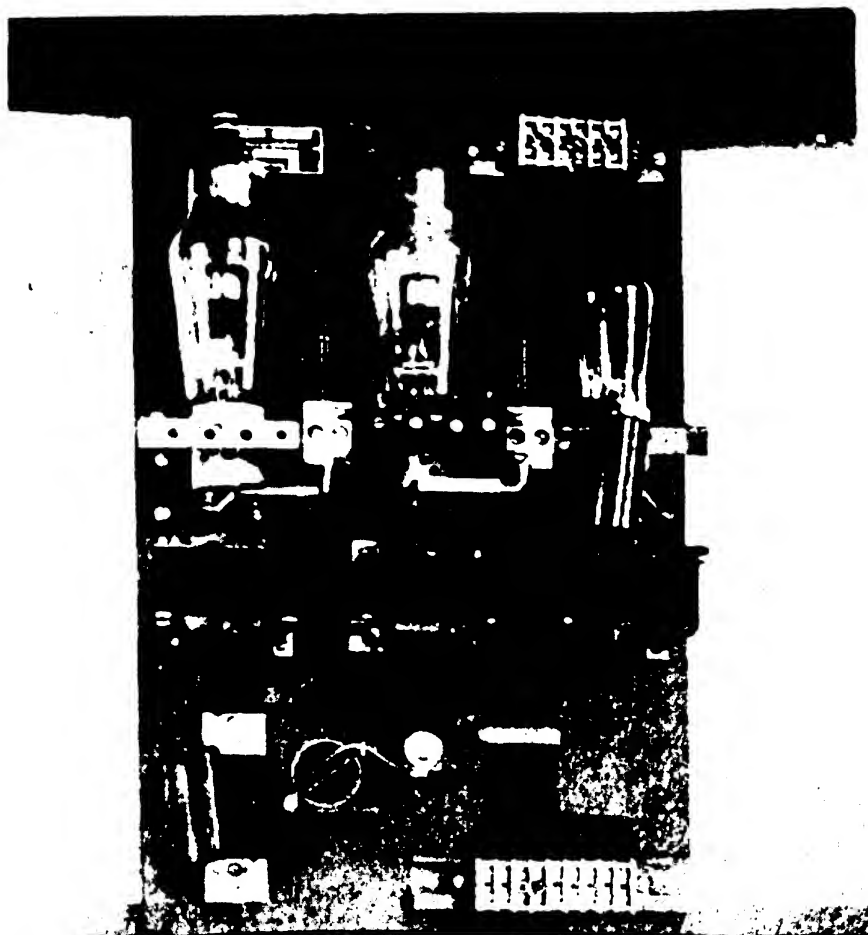
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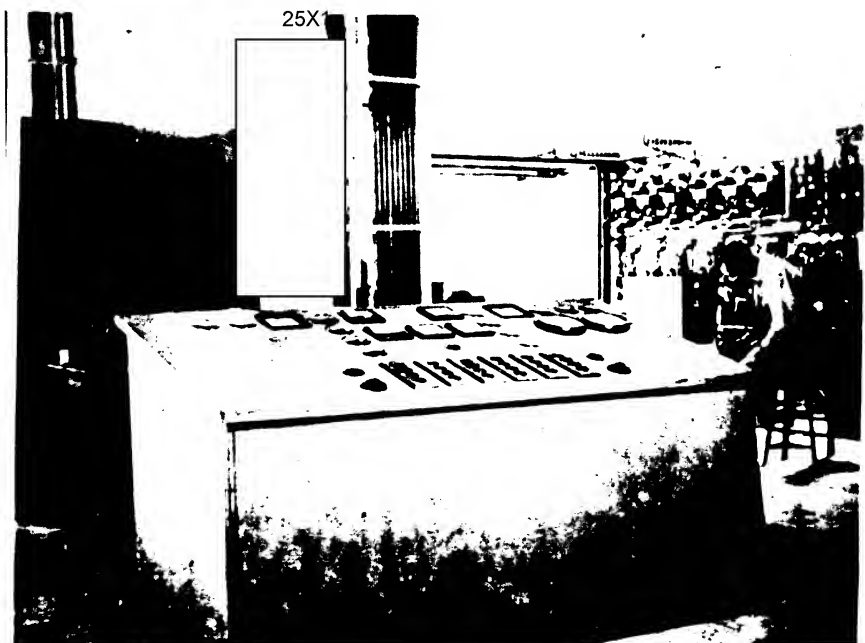


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STALLATION FOR THE TRANSMISSION OF HIGH
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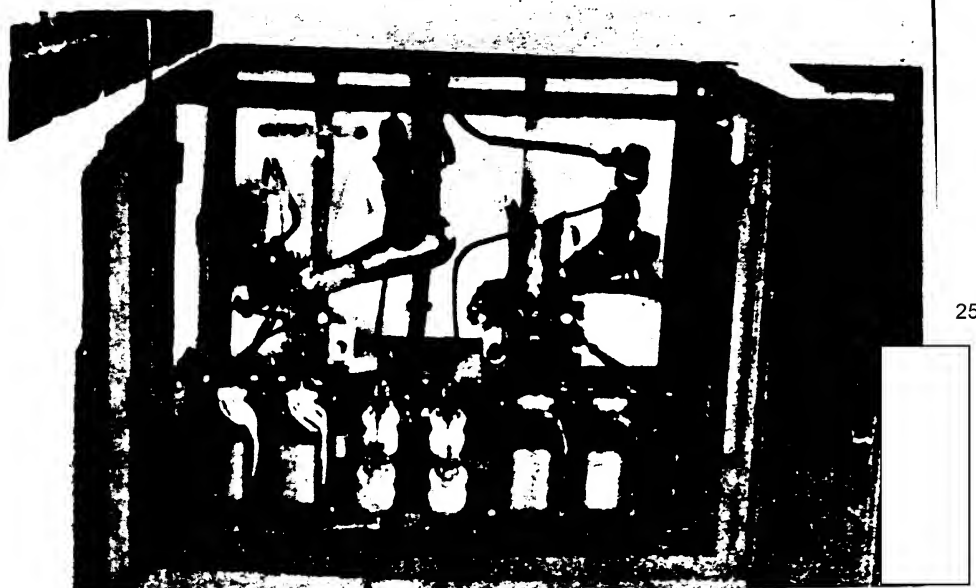


AREA 114M GERMANY BRANDENBURG BERLIN (RUSSIAN ZONE)
52 30 N 13 25 E MODEL INSTALLATION FOR THE TRANSMISSION
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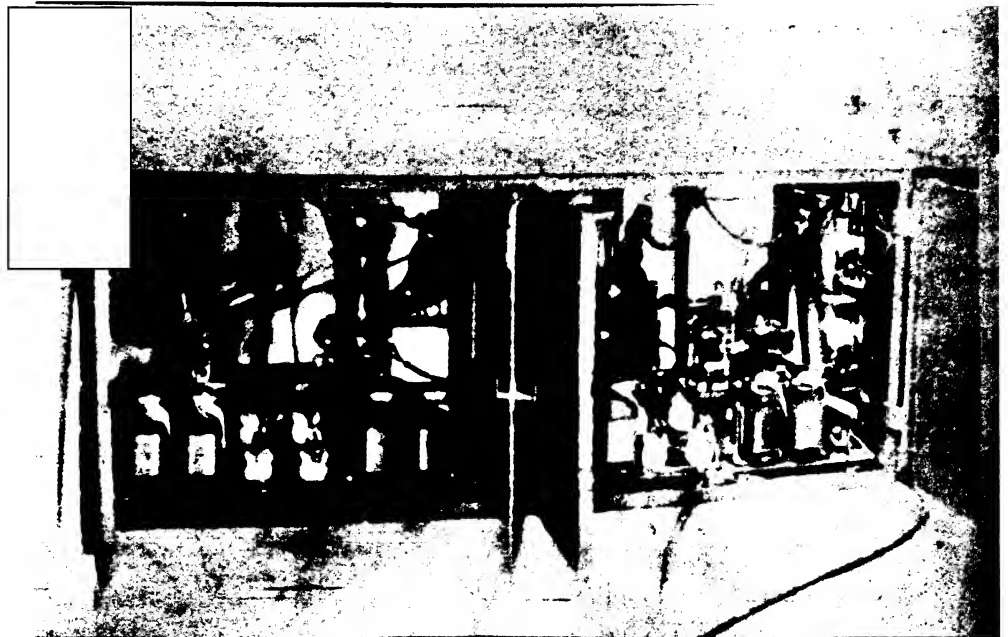
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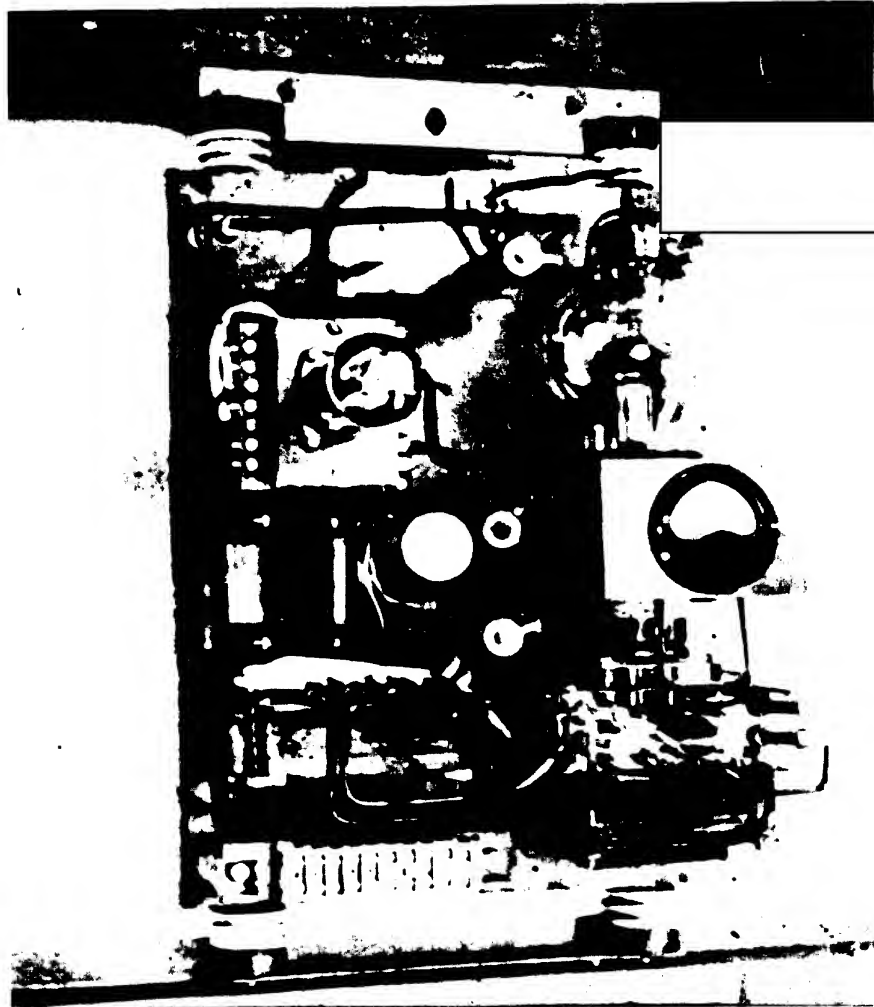


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